

SEAMLESS-ABSOLUTE RATED

Specifications

- **Available Materials**
Polypropylene Microfiber
- **Seamless Construction**
- **Maximum Operating Temperature**
160° F (71° C)
- **Suggested Differential Pressure**
20 PSIG maximum – dirty
10-15 PSIG optimum change out
- **Absolute (98%) Micron Rating**
3, 5, 10, 25, 50, 75, 100, 125
- **Sizes**
#2: 7" X 32" (17.8 cm X 81.32 cm)
- **Thermally Bonded Ring**
- **Available with NSF Standard 61 Certification**

BOS Gradient Filter Elements	
Item # BOSG50PM2P	
Code	BOS = Seamless Polypropylene
Type of Filter	G = Gradient
Micron Rating	See specifications
Cover	PM = Polypropylene
Size	2
Ring	P = Polypropylene
Item # BOSG50PP2PG61	
Code	BOS = Seamless Polypropylene
Type of Filter	G = Gradient
Micron Rating	See specifications
Cover	PP = Special NSF Construction
Size	2
Ring	P = Polypropylene
Suffix	G61 = NSF 61 Certified